

Formal drawings are submitted herewith, in addition to a proposed drawing correction to Figure 5.

IN THE SPECIFICATION:

In column 4, for the last paragraph, lines 59-67 and continuing on to column 5, lines 1-2, please substitute the following paragraph:

As discussed briefly above, compressor **24** suitably comprises the compressor of power generator **12**. With momentary reference to FIG. 5, compressor **24** preferably comprises alternate respective sets of rotating blades **56** and stationary blades **58**. Rotating blades **56** are suitably rotated through rotation of shaft **28**, which as briefly noted above, is initially activated by generator **20**. In accordance with a preferred aspect of the present invention, compressor **24** comprises a multi-stage compressor, more preferably a two stage compressor, i.e. there are at least two rotating discs containing blades **56** within the body of compressor **24**.

REMARKS

Claims 1-17 are pending. No claims have been amended or canceled. No new claims have been added.

A new formal drawing to replace Figure 5 has been submitted. The incorrect Figure 5 in the previously issued patent inadvertently depicted a turbine and turbine blades rather than a compressor and compressor blades. The new Figure 5 submitted herewith depicts a compressor and compressor blades consistent with the specification in the previously issued patent. The